

14:30h Suspect that the label sensor may be PBD and a reflect may be a better fix

Given the adjustment of the top sensor by about 3mm seems to have been needed to detect standing cables you may have to adjust it back again if the Brady labels were on (ever using the notch)

The transparency of the new brady labels may be too opaque for the sensor to identify if you were not using the notch.

19/1/15 Intelcom Brady Printer

12:00 Clean/Blow down sensor cables
Install test, Remove 2 cable residues
12:35 Runing Rob to check Ribbon condition - Calibrates OK

Self Test - Feed (hold)
Tim Main Switch ON

Relame Feed when
Found damaged Nifi keeps plate has bent clips and is not retaining in its recesses in the channels re-form the 2 clips & re-install

Re-test Hold Feed
Power On
Rotor Sensor towards front
Side of Channel 8 ~ 10mm

13:25 * New auto self calibrating on 59x59 roll of test Labels

Print Roll 69x69 Stop Labels
V10

Brady " 140-402-0004-12
13:05
Zebra Model = 803X-2LH5
P/N 8531195